

VIN																
PLACEMENT																
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
4	F	V								U						
8	7	6	5	4	3	2	10	0	9	8	7	6	5	4	3	2
manufacturers ID			TYPE	SERIES	CONFIGURATION	LENGTH	AXLE	CHECK DIGIT	MODEL YEAR	PLANT	FIRST SIX DIGITS FROM UNIT SERIAL NUMBER					
			C = Compressor G = Genset L = Light Tower	if type = C COMPRESSORS A = 100PSI B = 125PSI C = 150PSI D = 170PSI E = 200PSI F =250PSI G = 300PSI H = 350PSI if type = G GENSETS A = 11KVA B = 18 KVA C = 26 KVA D = 49 KVA E = 145 KVA F = 193 KVA G = 262 KVA H = 327 KVA I = 460 KVA J = 584 KVA K = 31KVA L = (30KW) 38KVA M = (50KW) 63KVA N = 75KVA O = 100KVA P = 120KVA Q = 165KVA if type = L LIGHT TOWERS R = 5 KW S = 6KW T = 8KW	A = STANDARD B = WHISPERIZED	A = 12 FT B = 13 FT C = 14 FT D = 15 FT E = 16 FT F = 17 FT G = 18 FT H = 19 FT J = 20 FT K = 21 FT L = 22 FT	A = SINGLE B = TANDUM	*SUM/11	SEE TABLE V = 1997 W = 1998 X = 1999 Y = 2000 1 = 2001 2 = 02 3 = 03 4 = 04 5 = 05 6 = 06	U = MOCKSVILLE						

VALUE:		
NUMBERS AT FACE VALUE		
A = 1	F= 6	M = 4
B = 2	G = 7	U = 4
C = 3	H = 8	V = 5
D = 4	J = 1	
E = 5	L = 3	

UPDATE
12/28/1999
6/23/2000
7/29/2004

*DIVIDE SUM OF ALL PRODUCTS
BY 11, REMAINDER IS CHECK DIGIT (USE X FOR REMAINDER OF 10).
EXAMPLE:
SUM OF PRODUCTS = 360
360/11 = 32 8/11
CHECK DIGIT IS 8